





## **Consequence Approach Implementation**

- Provision assets based on impact of attack
- Indirect assets
  - No direct impact to function, or
  - Consequences mitigated prior to impact.
  - Includes low impact EP and balance of plant assets
- Direct assets those not identified as indirect
- · Cyber security controls graded



## **Benefits and Future Applications**

- Current approach working well for reactors:
  - Achieving desired outcomes (75% or more indirect)
  - Permits licensees to focus on high consequence assets
- Improvements if considered for other licensees:
  - Not all functions are equally attractive to an adversary seeking to harm the health and safety of the public
  - Prioritize only those assets that if compromised would likely result in radiological sabotage or theft of SNM
- Best <u>eliminate</u> any system not directly related to preventing sabotage, theft of SNM

